

Enukokurin C

diyl ester [148180-62-5]

Enukokurin C

See 1H-Cyclopentacyclododecane-4,9-dione, 13-(benzoyloxy)-2,3,3a,5,8,10,11,12,13,13a-decahydro-3a,10-dihydroxy-2,5,8,8-tetramethyl-12-methylene-1,11-bis(1-oxopropoxy)-(1S,2S,3aR,5S,6E,10R,11S,13R,13aR)-[148180-63-6]

Envacar

See Guanidine, (2,3-dihydro-1,4-benzodioxin-2-yl)methyl-, sulfate (2:1) [5714-04-5]

Envelope glycoproteins

See Envelope proteins, E glycoprotein

Envelope proteins

Envelysin

See Proteinase, chorion-digesting [50812-13-0]

Envex

See also Polyimides

env gene (microbial)

Valid heading during volumes 126-130 (1997-June 1999) only

See Gene, microbial, env

Env glycoproteins

Valid heading during volumes 126-130 (1997-June 1999) only

See Envelope proteins

Environ

See Vinyon fibers

Enviomycin

See Tuberactinomycin N [33103-22-9]

Envirodene

See 1H-Benzimidazol-2-amine, 1-[(1-methylethyl)sulfonyl]-6-[(1E)-1-phenyl-1-propenyl]-[80883-55-2]

Enviro

See Ethene, polymers, homopolymer [9002-88-4]

Envirofil

See Starch [9005-25-8]

Envirolite 191

See Alkyd resins

Environ

See (1,1'-Biphenyl)-2-ol, mixt. with 4-chloro-2-(phenylmethyl)phenol and 4-(1,1-dimethylpropyl)phenol [8066-68-0]

Environment

See also narrower:

Climate

Weather

See also related:

Biosphere (earth)

Ecology

Environmental analysis

Environmental modeling

Environmental pollution

Environmental pollution control

Environmental analysis

See also narrower:

Air analysis

Soil analysis

See also related: Environment

Environmentally benign chemistry

See Environmental pollution control

Environmentally friendly chemistry

See Environmental pollution control

Environmental modeling

Mathematical and computerized modeling of processes and properties of substances in the environment, including space/time relations, sequential processes, and the fate of chemical substances in air, soil, or water, is indexed here

See also related:

Environment

Simulation and Modeling, biological

Simulation and Modeling, physicochemical

Environmental pollution

See also narrower:

Air pollution

Oil spill

Radioactive pollution

Soil pollution

Water pollution

See also related:

Bioindicators (whole organism)

Biomagnification

Ecotoxicology

Energy consumption

Environment

Environmental pollution control

Health hazard

Heavy metals

Remediation

TOC (total organic carbon)

Waste incineration

Environmental pollution control

See also related:

Biodegradable materials

Electrostatic precipitation

Environment

Environmental pollution

Scrubbers

Scrubbing

Environmental pollution monitoring

Valid heading during volumes 129-130 (July 1998-June 1999) only

See Environmental pollution, monitoring

Environmental pollution prevention

See Environmental pollution control

Environmental regulations

See Standards, legal and permissive, environmental

Environmental standards

Valid heading during volumes 126-130 (1997-June 1999) only

See Standards, legal and permissive, environmental

Environmental toxicology

See Ecotoxicology

Environmental transport

Transport of discrete chemical substances, including pollutants, in environmental media (air, soil, and water) is indexed here

See also related: Food chain

Enviroseal 40

See Silane, triethoxyethyl- [2943-75-1]

Enviroxime

See 1H-Benzimidazol-2-amine, 6-[(E)-(hydroxyimino)phenylmethyl]-1-[(1-methylethyl)sulfonyl]-[72301-79-2]

Envision

See Propanoic acid, 2-(4-methoxyphenoxy)-, sodium salt [150436-68-3]

Envisorb B+

See Carbon, compounds, mixt. with silica gel [213019-10-4]

Enynes

See Alkynes

Enzacryl Gel

See 2-Propenamide, N,N'-methylenebis-, polymer with 4-(1-oxo-2-propenyl)morpholine [51999-16-7]

Enzacryl K 0

See 2-Propenamide, N,N'-methylenebis-, polymer with 4-(1-oxo-2-propenyl)morpholine [51999-16-7]

Enzacryl polyacetal

See 2-Propenamide, N-(2,2-dimethoxyethyl)-, homopolymer [34268-69-4]

Enzamy

See Syrups (sweetening agents), hydrolyzed starch

Enzaprost

See Prosta-5,13-dien-1-oiic acid, 9,11,15-trihydroxy-, (5Z,9a,11a,13E,15S)-[551-11-1]

Enzaprost F

See Prosta-5,13-dien-1-oiic acid, 9,11,15-trihydroxy-, (5Z,9a,11a,13E,15S)-[551-11-1]

Enzone

See Carbonodithioperoxodithiic acid, disodium salt [7345-69-9]

Enzor A

See Cellulose, esters, phenoxycetate [68332-77-4]

Enzoresin

See Phenol, 4,4'-methylenebis-, homopolymer [183817-56-3]

Enzyme C

See Amylase [9000-92-4]

Enzyme K 40

See Proteinase [9001-92-7]

Enzymon CA 40

See Cellulase [9012-54-8]

Enzymon CM 10

See Cellulase [9012-54-8]

Enzymon CM 30

See Cellulase [9012-54-8]

Enzymon CM 20L

See Cellulase [9012-54-8]

Enzymon CM 40L

See Cellulase [9012-54-8]

Enzymon SAL

See Proteinase [9001-92-7]

Enzymatic Resin CG

See Phenol, 4,4'-(1-methylethylidene)bis-, polymers, homopolymer [27100-33-0]

Enzymatic Resin IG

See Phenol, 4,4'-(1-methylethylidene)bis-, polymers, homopolymer [27100-33-0]

Enzyme activation energy

See also related: Enzymes

Enzyme activation kinetics

Valid heading during volumes 126-130 (1997-June 1999) only

See Enzyme kinetics, of activation

Enzyme active sites

See Enzyme functional sites, active

Enzyme amperometric electrodes

See Enzyme electrodes, amperometric

Enzyme biosensors

Valid heading during volumes 129-130 (July 1998-June 1999) only

See Biosensors, enzymic

E.C. 1.1.1.1

See Dehydrogenase, alcohol [9031-72-5]

E.C. 1.1.1.2

See Dehydrogenase, alcohol (nicotinamide adenine dinucleotide phosphate) [9028-12-0]

E.C. 1.1.1.3

See Dehydrogenase, homoserine [9028-13-1]

E.C. 1.1.1.4

See Dehydrogenase, (R,R)-butane-2,3-diol [37250-09-2]

E.C. 1.1.1.5

See Dehydrogenase, acetoin [9028-49-3]

E.C. 1.1.1.6

See Dehydrogenase, glycerol [9028-14-2]

E.C. 1.1.1.7

See Dehydrogenase, propanediol phosphate [9028-15-3]

E.C. 1.1.1.8

See Dehydrogenase, glycerol phosphate [9075-65-4]

E.C. 1.1.1.9

See Reductase, D-xylulose [9028-16-4]

E.C. 1.1.1.10

See Reductase, L-xylulose [9028-17-5]

E.C. 1.1.1.11

See Dehydrogenase, D-arabinitol [9028-18-6]

E.C. 1.1.1.12

See Dehydrogenase, L-arabinitol [9028-19-7]

E.C. 1.1.1.13

See Dehydrogenase, L-arabinitol (ribulose-forming) [9028-20-0]

E.C. 1.1.1.14

See Dehydrogenase, L-iditol [9028-21-1]

E.C. 1.1.1.15

See Dehydrogenase, D-iditol [9028-22-2]

E.C. 1.1.1.16

See Dehydrogenase, galactitol [9028-23-3]

E.C. 1.1.1.17

See Dehydrogenase, mannitol 1-phosphate [9028-24-4]

E.C. 1.1.1.18

See Dehydrogenase, inositol 2- [9028-25-5]

E.C. 1.1.1.19

See Reductase, glucuronate [9028-29-9]

E.C. 1.1.1.20

See Reductase, glucuronolactone [9028-30-2]

E.C. 1.1.1.21

See Reductase, aldose [9028-31-3]

E.C. 1.1.1.22

See Dehydrogenase, uridine diphosphoglucose [9028-26-6]

E.C. 1.1.1.23

See Dehydrogenase, histidinol [9028-27-7]

E.C. 1.1.1.24

See Dehydrogenase, quinate [9028-28-8]

E.C. 1.1.1.25

See Dehydrogenase, shikimate [9026-87-3]

E.C. 1.1.1.26

See Reductase, glyoxylate [9028-32-4]

E.C. 1.1.1.27

See Dehydrogenase, lactate [9001-60-9]

E.C. 1.1.1.28

See Dehydrogenase, D-lactate [9028-36-8]

E.C. 1.1.1.29

See Dehydrogenase, glycerate [9028-37-9]

E.C. 1.1.1.30

See Dehydrogenase, 3-hydroxybutyrate [9028-38-0]

E.C. 1.1.1.31

See Dehydrogenase, 3-hydroxyisobutyrate [9028-39-1]

E.C. 1.1.1.32

See Reductase, mevaldate [9028-33-5]

E.C. 1.1.1.33

See Reductase, mevaldate (reduced nicotinamide adenine dinucleotide phosphate) [9028-34-6]

E.C. 1.1.1.34

See Reductase, hydroxymethylglutaryl coenzyme A (reduced nicotinamide adenine dinucleotide phosphate) [9028-35-7]

E.C. 1.1.1.35

See Dehydrogenase, 3-hydroxyacyl coenzyme A [9028-40-4]

E.C. 1.1.1.36

See Reductase, acetoacetyl coenzyme A [9028-41-5]

E.C. 1.1.1.37

See Dehydrogenase, malate [9001-64-3]

E.C. 1.1.1.38

See Dehydrogenase, malate (oxalacetate decarboxylating) [9080-52-8]

E.C. 1.1.1.39

See Dehydrogenase, malate (decarboxylating) [9028-46-0]

E.C. 1.1.1.40

See Dehydrogenase, malate (oxalacetate-decarboxylating) (nicotinamide adenine dinucleotide phosphate) [9028-47-1]

E.C. 1.1.1.41

See Dehydrogenase, isocitrate [9001-58-5]

E.C. 1.1.1.42

See Dehydrogenase, isocitrate (nicotinamide adenine dinucleotide phosphate) [9028-48-2]

E.C. 1.1.1.43

See Dehydrogenase, phosphogluconate [9001-82-5]

E.C. 1.1.1.44

See Dehydrogenase, phosphogluconate (decarboxylating) [9073-95-4]

E.C. 1.1.1.45

See Dehydrogenase, L-gulonate [9028-51-7]

E.C. 1.1.1.46

See Dehydrogenase, L-arabinose [9028-52-8]

E.C. 1.1.1.47

See Dehydrogenase, glucose [9028-53-9]

E.C. 1.1.1.48

See Dehydrogenase, galactose [9028-54-0]

E.C. 1.1.1.49

See Dehydrogenase, glucose 6-phosphate [9001-40-5]

E